## Open Discussion

share recovery · module validation · (verifiable) secret sharing - static vs. adaptive - diversity - composability - passive vs. active - pseudorandomness - post-quantum security - setup assumptions · single vs. multiple devices · pitfalls · API · robustness - proofs of security - intellectual property - SMPC communication interfaces · RSA · detectable vs. undetectable · ECDSA · reliability · asynchrony · test harness · k-out-of-n · key generation - dealer - zero-knowledge proofs - Curve25519 deterministic vs. randomized - Schnorr - non-interactive applications - roadmap - reference implementation - garbled circuits - HSM - intended outcome - AES - reactive vs. proactive rounds of communication - availability - side-channel attacks